WEST Search History

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DATE: Wednesday, June 16, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L57	(polycation$ or polylysine or poly 1 lysine or polyethyleneimine or polyethylene imine or polyethylenimine) same nucleic same kit same (container or pipet$) same buffer	2
☐	L56	(polycation$ or polylysine or poly 1 lysine or polyethyleneimine or polyethylene imine or polyethylenimine) and nucleic and kit	10334
☐	L55	kit and L54	16
☐	L54	L53 and cation$	26
☐	L53	template and L52	27
☐	L52	(trubetskoy or kabanov or budker).in. and copolymer	143
☐	L51	(trubetskoy or kabanov or budker).in.	964
☐	L50	template same nucleic same polymer$ same cation$ and (trubetskoy or kabanov or budker).in.	8
☐	L49	template same nucleic same (polymer or polymerize or polymeric or polymerization) same (cation or cationic)	22
☐	L48	template same nucleic same polymer$ same (cation or cationic)	71
☐	L47	template same nucleic same polymer$ same cation$	71
☐	L46	adenovir$ and transferrin and polylysine and L45	10
☐	L45	curiel.in.	222
☐	L44	mannose same galactose same transferrin same folate	24
☐	L43	mannose same galactose same transferrin same folate same egf	14
☐	L42	asialoglycoprotein same L41	24
☐	L41	ligand same L40	212
☐	L40	mannose same galactose same target$	356
☐	L39	6126964.pn. and mannose	0
☐	L38	6126964.pn. and (fusogenic or fusigenic or fusagenic)	1
☐	L37	6126964.pn. and (rna or ribonucle$)	1
☐	L36	6126964.pn. and (nucleic or dna or rna or ribonucle$)	2
☐	L35	spermine-N1,N12-bis$	0
☐	L34	spermine-N1,N12-bis cysteine$	0
☐	L33	6126964.pn. and (condense or condensed or condensing)	1
☐	L32	6126964.pn. and (aldehyde or hydrazide)	1
☐	L31	(ernst or thomas).in. and L30	14

h e b b cg b chh e b f e ch e

☐	L30	lipid and L29	48
☐	L29	(behr or wagner or blessing or schueller).in. and (condense or condensing or condensed)	735
☐	L28	(behr or wagner or blessing or schueller).in. and condens$	1469
☐	L27	L20 and ((link or linked) same lipid same covalent$)	31
☐	L26	L20 and ((link or linked) same lipid)	138
☐	L25	L24 not L23	2
☐	L24	L20 and ((crosslink or crosslinked or cross link or cross linked or polymeriz$ or dimeriz$ or dimer) same lipid)	24
☐	L23	L20 and ((crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$ or dimer) same lipid)	22
☐	L22	L20 and ((crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$ or dimer or polymer) same lipid)	254
☐	L21	L20 and (crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$)	149
☐	L20	lipid same (nucleic or polynucle$ or plasmid or dna or oligonucleo$) same (condense or condensing or condensed)	409
☐	L19	lipid same (nucleic or polynucleo$ or plasmid or dna or oligonucleo$) same condens$	407
	DB=PGPB; PLUR=YES; OP=ADJ		
☐	L18	lipid same (nucleic or polynucleo$ or plasmid or dna or oligonucleo$) same condens$	312
☐	L17	L16 and (lipid$ or liposom$)	2
☐	L16	20020082237 or 20010007771	2
	DB=EPAB; PLUR=YES; OP=ADJ		
☐	L15	WO-9745069-A1.did.	1
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
☐	L14	cationic lipid same (crosslink or crosslinked or crosslinkage cross link or cross linked or cross linkage or polymeriz$)	39
☐	L13	cationic lipid same (crosslink or crosslinked cross link or cross linked or polymeriz$)	39
☐	L12	cationic lipid same (crosslink$ or cross link$ or polymeriz$)	59
☐	L11	(polycation$ or polylysine or poly l lysine or polyethyleneimine or polyethylene imine or polyethylenimine) same nucleic same kit same (container or pipet$) same buffer	2
☐	L10	(polycation$ or polylysine or poly l lysine or polyethyleneimine or polyethylene imine or polyethylenimine) and nucleic and kit	10334
☐	L9	kit and L8	16
☐	L8	L7 and cation$	26
☐	L7	template and L6	27
☐	L6	(trubetskoy or kabanov or budker).in. and copolymer	143
☐	L5	(trubetskoy or kabanov or budker).in.	964

h e b b cg b chh e b f e ch e

☐	L4	template same nucleic same polymer$ same cation$ and (trubetskoy or kabanov or budker).in.	8
☐	L3	template same nucleic same (polymer or polymerize or polymeric or polymerization) same (cation or cationic)	22
☐	L2	template same nucleic same polymer$ same (cation or cationic)	71
☐	L1	template same nucleic same polymer$ same cation$	71

END OF SEARCH HISTORY

h e b b cg b chh e b f e ch e

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☐	L30	lipid and L29	48
☐	L29	(behr or wagner or blessing or schueller).in. and (condense or condensing or condensed)	735
☐	L28	(behr or wagner or blessing or schueller).in. and condens$	1469
☐	L27	L20 and ((link or linked) same lipid same covalent$)	31
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☐	L25	L24 not L23	2
☐	L24	L20 and ((crosslink or crosslinked or cross link or cross linked or polymeriz$ or dimeriz$ or dimer) same lipid)	24
☐	L23	L20 and ((crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$ or dimer) same lipid)	22
☐	L22	L20 and ((crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$ or dimer or polymer) same lipid)	254
☐	L21	L20 and (crosslink or crosslinked cross link or cross linked or polymeriz$ or dimeriz$)	149
☐	L20	lipid same (nucleic or polynucle$ or plasmid or dna or oligonucleo$) same (condense or condensing or condensed)	409
☐	L19	lipid same (nucleic or polynucleo$ or plasmid or dna or oligonucleo$) same condens$	407
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L18	lipid same (nucleic or polynucleo$ or plasmid or dna or oligonucleo$) same condens$	312
☐	L17	L16 and (lipid$ or liposom$)	2
☐	L16	20020082237 or 20010007771	2
		DB=EPAB; PLUR=YES; OP=ADJ	
☐	L15	WO-9745069-A1.did.	1
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L14	cationic lipid same (crosslink or crosslinked or crosslinkage cross link or cross linked or cross linkage or polymeriz$)	39
☐	L13	cationic lipid same (crosslink or crosslinked cross link or cross linked or polymeriz$)	39
☐	L12	cationic lipid same (crosslink$ or cross link$ or polymeriz$) (polycation$ or polylysine or poly l lysine or polyethyleneimine or	59

h e b b cg b chh e b f ff e ch e ch e

☐	L11	polyethylene imine or polyethylenimine) same nucleic same kit same (container or pipet$) same buffer	2
☐	L10	(polycation$ or polylysine or poly l lysine or polyethyleneimine or polyethylene imine or polyethylenimine) and nucleic and kit	10334
☐	L9	kit and L8	16
☐	L8	L7 and cation$	26
☐	L7	template and L6	27
☐	L6	(trubetskoy or kabanov or budker).in. and copolymer	143
☐	L5	(trubetskoy or kabanov or budker).in.	964
☐	L4	template same nucleic same polymer$ same cation$ and (trubetskoy or kabanov or budker).in.	8
☐	L3	template same nucleic same (polymer or polymerize or polymeric or polymerization) same (cation or cationic)	22
☐	L2	template same nucleic same polymer$ same (cation or cationic)	71
☐	L1	template same nucleic same polymer$ same cation$	71

END OF SEARCH HISTORY

h e b b cg b chh e b f ff e ch e ch e

(FILE 'HOME' ENTERED AT 10:08:54 ON 16 JUN 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT 10:09:12 ON 16 JUN 2004

L1 79 SEA PLU=ON (BEHR J?/AU OR WAGNER E?/AU OR SCHUELLER S?/AU OR BLESSING T?/AU) AND (LIPID OR LIPOPHILIC OR LIPOSOM?) AND CONDENS?

L2 26 DUP REM L1 (53 DUPLICATES REMOVED)
D TI 1-26

L3 12 SEA PLU=ON L2 AND (LINK OR LINKED OR CROSS LINK? OR CROSSLINK? OR POLYMER? OR DIMER? OR OLIGOMER?)
D BIB AB 1-12

L4 1511 SEA PLU=ON LIPID AND CATION? AND (LINK OR LINKED OR CROSS LINK? OR CROSSLINK? OR POLYMER? OR DIMER? OR OLIGOMER?) AND (PLASMID OR OLIGONUCLEOTIDE OR VECTOR OR DNA OR RNA ORNUCLEIC OR POLYNUCLEO?)

L5 6 SEA PLU=ON L4 AND (LIPID (3A) CATION) AND (LIPID (7A)(LINK OR LINKED OR CROSS LINK? OR CROSSLINK? OR POLYMER? OR DIMER? OR OLIGOMER?))

L6 6 DUP REM L5 (0 DUPLICATES REMOVED)
D BIB AB 1-6

L7 661 SEA PLU=ON DETERGENT AND (LINK OR LINKED OR CROSS LINK? OR CROSSLINK? OR POLYMER? OR DIMER? OR OLIGOMER?) AND TRANSFEC?

L8 35 SEA PLU=ON L7 AND CONDENS?
D TI 1-35

L9 15 DUP REM L8 (20 DUPLICATES REMOVED)
D TI 1-15
D BIB AB 1 4 5 8 9 11 13 14